

Registration (Tuition) Fee: \$640 (USD)
Online exams: \$61 (USD)

Registration fee includes syllabus, mock questions and answers, daily continental breakfast, coffee, refreshment breaks, and a lunch.

Please check off which meeting you plan to attend:

- Chicago, IL August 5-8, 2010 Course # 20101
 Boston, MA August 12-15, 2010 Course # 20102

Please Type or Print CLEARLY

ENROLLMENT IS LIMITED

Name _____
 Address _____
 City _____ State _____ Zip _____
 Telephone _____ Email _____
*An email confirmation will be sent upon arrival of your application and payment
 Hospital Affiliation _____ Year of Residency _____

PLEASE MAIL OR FAX REGISTRATION FORM AND PAYMENT TO:

Danielle Klette
 Department of Radiology
 Brigham and Women's Hospital
 1620 Tremont Street, Third Floor
 Boston, MA 02120
 FAX: 617-525-7333

QUESTIONS
 Danielle Klette 617-525-7330
 dklette@partners.org

Check Enclosed Please make check payable to **BWPO (Brigham and Women's Physician Organization)**

Bill my credit card: VISA MASTERCARD

Credit Card Number _____ - _____ - _____ Expiration Date _____

Name on Card _____ Signature _____

CANCELLATIONS

A refund will be made upon written request prior to July 16, 2010; however, \$75 will be retained for administrative costs. No refunds will be made after July 16, 2010. We reserve the right to cancel the program if necessary. Full registration fees will be refunded for cancelled programs. The Hospital cannot be responsible for reimbursement of airline or other transportation fares, hotel or rental car charges, including penalties.

STRONGLY Recommended Reading

"Review of Radiologic Physics, 3rd Edition" by W Huda

Chicago	August 5	August 6	August 7	August 8
Boston	August 12	August 13	August 14	August 15
7:00	Registration/ Continental Breakfast	7:00 Continental Breakfast	7:00 Continental Breakfast	7:00 Continental Breakfast
7:30	X-ray production	7:30 Image Quality (I)	7:30 Nuclear Physics	7:30 MR Physics
8:30	X-ray interactions	8:45 Image Quality (II)	8:45 Nuclear Imaging	8:45 MR Imaging
9:45	Break	9:45 Break	9:45 Break	9:45 Break
10:00	Question Review	10:00 Question Review	10:00 Question Review	10:00 Question Review
10:30	Projection Radiography	10:30 Radiation Dosimetry	10:30 Radiation Biology	10:30 Ultrasound Physics
11:30	Lunch	11:30 Luncheon (Chicago)	11:30 Lunch	11:30 Luncheon (Boston)
12:30	Mammography	12:30 CT	12:30 Radiation Protection	12:30 Ultrasound Imaging
1:15	Fluoroscopy	1:30 Question Review	1:30 Question Review	1:30 Question Review
2:00	Question Review	2:00 Recalls (bring your own)	2:00 Recalls (bring your own)	2:30 Adjourn
2:30	ABR exam	3:00 Adjourn	3:00 Adjourn	
3:00	Adjourn			

COURSE LOCATIONS

August 5-8
 Chicago Marriott O'Hare
 8535 West Higgins Road
 Chicago, IL 60631
 773-693-4444

August 12-15
 Boston Marriott Cambridge
 Two Cambridge Center
 Cambridge, MA 02142
 617-494-6600

ACCOMMODATIONS

A block of rooms has been reserved at **The Chicago Marriott O'Hare** (800-228-9290 or 773-693-4444) until **July 14, 2010**. Please specify that you are enrolled in **Huda Physics Review** to receive the reduced room rate of \$119/night.

A block of rooms has been reserved at **The Boston Marriott Cambridge** (800-228-9290 or 617-494-6600) until **July 21, 2010**. Please specify that you are enrolled in **Huda Physics Review** to receive the reduced room rate of \$189/night.

Huda Physics Review 2010
August 5-8, Chicago, IL
August 12-15, Boston, MA

Brigham and Women's Hospital
Continuing Medical Education
Department of Radiology
1620 Tremont Street, Third Floor
Boston, MA 02120



HUDA PHYSICS REVIEW

August 2010

*** REGISTER EARLY, ENROLLMENT IS LIMITED ***

COURSE DESCRIPTION

The Huda Physics Review is designed for Radiology residents preparing to take the ABR physics examination already familiar with Radiological Physics by reading an appropriate book and/or taking a didactic course. This review will cover image formation of all x-ray modalities (i.e., radiography, fluoroscopy, CT) as well as NM, US and MR. In addition, image quality, radiation dosimetry and radiological safety will be covered. The didactic lectures are supplemented by formal reviews of ABR style questions, as well as informal sessions that will focus on examination recall questions. Attendees can also select to purchase a series of 3 ABR style exams which can be taken online after the course. Each exam consists of 120 questions, and will provide residents with a score, percentile relative to your peers, and full answers with explanations. Attendees get these online tests at a discount (three for the price of two).

Walter Huda, PhD is a Professor of Radiology at the Medical University of South Carolina, and the author of Review of Radiologic Physics.

August 5-8, 2010
Chicago Marriott O'Hare
Chicago, Illinois

August 12-15, 2010
Boston Marriott Cambridge
Cambridge, Massachusetts

"Highly Recommended" "Dynamic Instructor" "Clear Explanations" "Succinct and Salient" "Concise...Conveys Concepts Easily"

RESIDENTS

*Don't miss this outstanding opportunity!
Learn Radiology Physics from the Master, Walter Huda, PhD*